

C.-L. Wang and G.-Y. Meng
Nonstationary multisplittings with general weighting matrices for mildly nonlinear systems 1

M.-C. Cai, X.-Q. Jin and Y.-M. Wei
A generalization of T. Chan's preconditioner 11

S. Furuichi, K. Yanagi and K. Kuriyama
A note on operator inequalities of Tsallis relative operator entropy . 19

O. Hirzallah
Inequalities for sums and products of operators 32

L.M. Fernández and L. Martín-Martínez
Lie algebras associated with triangular configurations 43

J.-C. Bourin
Singular values of products of positive operators: AZB and ZAB . . . 64

P. Zusmanovich
Low-dimensional cohomology of current Lie algebras and analogs of the Riemann tensor for loop manifolds 71

L. You, B. Liu and J. Shen
 r -Indecomposable and r -nearly decomposable matrices 105

H.-K. Du and C.-Y. Deng
The representation and characterization of Drazin inverses of operators on a Hilbert space 117

N. Bebiano, H. Nakazato, J. da Providência, R. Lemos and G. Soares
Inequalities for J -Hermitian matrices 125

B.P. Duggal
Riesz projections for a class of Hilbert space operators 140

Y.-Y. Lur
On the asymptotic stability of nonnegative matrices in max algebra . 149

B.M. Kim, B.C. Song and W. Hwang
Nonnegative primitive matrices with exponent 2 162

K.R. Davidson and D.Ž. Đoković
Tridiagonal forms in low dimensions 169

A. Turnšek
On operators preserving James' orthogonality. 189

X.-D. Zhang
A note on doubly stochastic graph matrices 196

S.-G. Guo
On bicyclic graphs whose second largest eigenvalue does not exceed 1 201

Table of Contents continued

H. Nakazato, N. Bebiano and J. da Providência	
<i>J</i> -orthostochastic matrices of size 3×3 and numerical ranges of Krein space operators	211
L.K. Jørgensen	
Rank of adjacency matrices of directed (strongly) regular graphs . . .	233
A. Czornik	
On the generalized spectral subradius.	242
G. Belitskii, R. Lipyanski and V.V. Sergeichuk	
Problems of classifying associative or Lie algebras and triples of sym- metric or skew-symmetric matrices are wild	249
Y. Gao and Y. Shao	
Exponents of two-colored digraphs with two cycles.	263
Gegenhasi, J.-X. Zhao, X.-B. Hu and H.-W. Tam	
Pfaffianization of the discrete three-dimensional three wave interac- tion equation	277
S.-G. Hwang, I.-P. Kim, S.-J. Kim and S.-G. Lee	
The number of zeros of a tight sign-central matrix	296
Call for Papers: Special Issue in Honor of Paul Fuhrmann	311
Author index to volume 407	313